AL-15-001-1749

BILL SHUSTER

COMMITTEE ON ARMED SERVICES

SUBCOMMITTES: INTELLIGENCE, EMERGING THREATS & CAPABILITIES

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE
CHARMAN

Congress of the United States House of Representatives

Washington, DC 20515-3809

May 6, 2015

Environmental Protection Agency Congressional Affairs 1200 Pennsylvania Avenue, NW, Room 3426 ARN Washington, DC 20460

Regarding:

exempt 6

The attached communication is submitted for your consideration, and to ask that the request made therein be complied with, if possible.

Any assistance you can offer in this matter would be greatly appreciated.

If additional details are required, please do not hesitate to contact my Blair County office at (814) 696-6318.

If you will advise me of your action in this matter and return your reply to me, I will appreciate it.

Truly Yours,

BULL SHUSTER

MEMBER OF CONGRESS

310 Penn Street, Suite 200 Penn Street Center Hollidaysburg, PA 16648 (814) 696-6318

WFS:mmb Enclosure

2208 RAYBURN HOUSE OFFICE BUILDING WASHINGTON, DC 20515-3808 (202) 225-2431 310 PENN STREET SUITE 200 HOLLIDAYSBURG, PA 18648 (800) 864-3036 (814) 686-6318 Fax: (814) 696-8726 627 Weter STREET SUITE 3 INDIANA, PA 15701 (724) 463-0516 FAX: (724) 463-0518 100 LINCOLN WAY EAST SUITE B CHANTERFEBURG, PA 17201 (717) 264-8305 FAX: (717) 264-0269

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V	muse constant constant	TT-14- 1 54-4 Co-	Ja Thanahar and a dan
	Title 5, Section 552a of the		
Congressman Bill Shus	ster to request assistance on	my behalf from t	he L MY (NAMB OF AGENC)
in connection with my	above-mentioned subject/pr	oblem, and autho	rize discussion of my
records with Congressn	nan Shuster and/or his repre	sentative for a pe	riod of one year from
the date below:			
NAME:	exempt6		
ADDRESS:	exempts exempts sbury Un		·
Clay	sburg (FA		
	σ.	625	
PHONE.	oromot6	• ,'	
PHONE;	speng i s		,, , , , ,
SIGNATURE	exempts_		ATB: 4-9-15
SOCIAL SECURITY N	UMBER:	everyte	/
date of Birth:	lye	nofth _	
Please complete this form	n and include a brief explan	ation of your pro	blem, then mail to:
	Congressman Bi 310 Penn Street & Hollidaysburg, P.	li Shuster Suite 200	
Phone - 814-696-6	,		Fax - 814-696-6726

april8, wis

To Whom This Concerns.

We have contacted Congressman Shuster's office to see if anyone can help us with our problem concerning manure management and proper burial of cows!

as far as we know we have exhausted

all our help from state agencies.

We have contacted Redford County Conservation office. [Wempts ") who say they have no authority to Entorce DEP laws. They only hand out manure management plans and matter suggestions. Weight over has visited both born, yards.

office. I exemply about massive fly problem). We supplied her with pictures

of manuke RUNOTT.

We have contacted Representative

Jessa Topper's office. We took pictures.

Different agencies were contacted and

Different agencies were contacted and

DEP in Harrisbury feels the problem is

Over because their feel this Runoff that

Runs down the difch beside the Road

doesn't meet the creek.

We contacted Senatur Wozniak's Office.

(Same Explanation and run around)

The agriculture dept feels this is a civil matter. We should Retain a lawyer we would not need a lawyer if laws

) DED in Harrisburg retuses 10 00 unyming more

) DEP in Harrisburg retuses to no ungring more then what they dowle. They sent a representative with exempte un a sunny day. We wanted to give them a bottle of water From the ditch. They refused.

IN our of, NION. The water does reach the

creek.

We built our house in 1976 before both our

weighborg became hobby farmers.

INFEDIN I had a perfectly good well. (262 ft. deep). We had a snow melt. I turned ny spiket on and brown water came out. We treated the well by using clovox, water conditioner ultra violet light and draining well. We had our waterchecket. (May 2814) we had hard rains and runoff. Our water tunned pure brown. We believe it was manure. E Coli 101 Total Coliform 7 200.5 unusable lethal.

We spent several thousand dollars for a new well. Our well was less than 100 ft from barnyard lence. We were told by the conservation dept since we dritted as new well nothing could be done. We moved our new well further away.

The problem being, exempte and exempte barnyards have full of manure Some un stacks (not according to how stonday) the law reads) get their water from the treek. Pasture land is mostly bare ground withalittle

He had a cow are in spring 2014 and 2015 in the barnyard. In 2015 the dead cow laid on a manure pile for probably at least 28 th 30 hrs that We seen it Burying cows is legal but he just lead the cow brought across the road to my side (probably about 20-25ft. from poad and ditch put in a hole and buriel.

all of us have wet springs on our properties. I am concerned that bacteria from this cow will find its way into all our water supplies. These way into all our water supplies. These a terms are situated among several houses. Quanto barngard has not been cleaned for quite a while. Mr.

exempts is not according either. All this manure and dead cow with runoff manure and dead cow with runoff could pose another water problem for Everyone. The firs are horrible. This curryone a health hazard for people along with the animals.

burn roof water running on these unsanitary
burngards.

barnyards example barnyard is Right and my shrubs and garace. Our properties run downhill all this Runoff runs between my shrubs and down the hill and in a ditch across my blacktop driveway. In order tget my paper and mail we are always stopping over brown water or brown ice.

He had a cow are in spring zory and 2015 in the barnyard. In 2015 the dead cow laid on a manure pile for probably at least 28 to 30 hrs that We seen it Burying cows is legal but he just lead the cow brought across the road to my side (probably about 20-25ft. from road and ditch put in a hole and buriel.

all of us have wet springs on our properties. I am concerned that bacteria from this cow will find its way into all our water supplies. These 2 farms are situated among several houses are for quite a while. Mr. Corles is not acod in either. all this manure and dead cow with runoff could pose another water problem for Everyone. The firs are horrible. This can be a health hazard for people along with the animals.

burn roof water running on these unsanitary barnyards weappe barnyard is right against my shrube and garage. Dar properties run downhill all this Runoff rune between my shrubs and down the hill and in a ditch across my blacktop driveway. In order tyet my paper and mail we are always stopping over brown water or brown ice.

I have video and pictures. We have to drive our car through this mess to get in our driveway.

so the water drains off. This runs I in the ditch over the driveway to the creek. His pasture in the back of my house runs downhill. When he spreads mainure or puts the cows there we get that run off, too.

Between the fliesanibarnyard water in our opinion we teel this is a health hazard to us, our neighbors and the foor animals who live in manure filled

burnyard =

DET in Harrisburg refuses to lider ou act on the run off. The comment was made by one off the office's its just ground barryard.

Ground bater like any normal barryard.

It's not and we live with this much everyday.

It's not and we live with this much everyday in our driveway, around our house. My water surply was runed by someone.

and enforce cleaning these barry and in and make sure abimals are buried properly to prevent Everyone in the neighborhood trom any health hazards and Bacteria.

When people walk the road in front of in house I see small children playing and stepping in this ditch with man are water.



Corporate Office and Laboratory R25 25th Street Altoons, PA 16691 814.949,2834 Phone 860.837.4674 Toll Free 814.949.9591 Pax DuBois Office and Laboratory 110 McCrackun Run Road DuBois, FA 15801 814-371-6030 Phone 814-375-0823 Fax

LICENPH Clayaburg PA, 16625

Project Name: Drinking Water Analysis

Project Number: 4439.14.01

Lab Project Managor: Diane Kisner

Lab 1D#: 1405005 Reported: 05/08/14 09:40

Kitchen sink

1405005-01 (Drinking Water) Sampled: 05/01/14 10:50

Aneiyıc	Result	PQL	MDL	Rogulator Limit	y Units	Prepared	Analyzed	Method	Lab	Analyst Notes
Mountain Research, LLC										
Goneral Microbiology									18h	DWNM
E. COLI	101	1.00	NA	NA	MPN/100 ml	05/01/14 14:20	05/02/14 10:18	5M 9223 B	٨	JMD
TOTAL COLIFORM	>200.5	00.1	NA	NA	MPN/100 ml	05/01/14 14:20	05/02/14 10:18	SM 9223 B	٨	JMD

Copy bad well

Mountain Research, LLC

The results in this report upply to the samples analyzed in occurriance with the chain of custody document. This analytical report must be reproduced in its entirety.

Topu solver.

The have documentation of dates when all these agencies were contacted. Some agencies were contacted numerous times. We have video and pictures

Both barnyards need cleaned on a regular basis and preferably not put this manure beside house. There are fields to put it in.

exempts: Claysburg. FA 16625

Claysburg, FA

Sincerely exempts
exempts
Claysbury. PA
16625

FAX COVER SHEET

THE HONORABLE BILL SHUSTER

9th Congressional District Office 310 Pean Street Suite 200 Hollidaysburg, PA 16648 Phone - 814-696-6318 Fax - 814-696-6726

TO:	EPA - Congression	al
DATE:	July 17, 205	
PAGES:	Including cover sheet	9_
FROM:	Congressman Bill Shuster	
	Marlene Bendon	Jim Frank
	Brent Gates	Jenny Mearkle
Notes:		
Pu!	exempts	
0	asework_ Status d	neck second request.
	Thankyou!	
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AL-15-001-1749



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION III** 1650 Arch Street Philadelphia, Pennsylvania 19103-2029

SEP 3 2015

The Honorable Bill Shuster Member, U.S. House of Representatives 310 Penn Street, Suite 200 Penn Street Center Hollidaysburg, Pennsylvania 16648

Dear Representative Shuster:

Thank you for your May 6, 2015 letter to the U.S. Environmental Protection Agency (EPA) on behalf of your constituent, Went , concerning manure management, proper burial of cows, and possible drinking water contamination by two farms adjacent to her property in Claysburg, Pennsylvania.

EPA delegates authority for the regulation of large farms to the Pennsylvania Department of Environmental Protection (PADEP). Concentrated animal feeding operations (CAFOs) require coverage under a National Pollutant Discharge Elimination 5-retorn (NPDES) permit. EPA does not require small farms such as the ones adjacent to Well property to apply for NPDES permit coverage. However, the Commonwealth of Pennsylvania's regulations require all farming operations that land apply manure or agricultural process wastewater, whether they generate the manure or import it from another operation, to have a written manure management plan. For farms not defined as CAFOs, manure management plans can be prepared by the farmer. Manure management plans do not have to be submitted for approval but must be kept on the farm and made available upon request.

With regard to the burial of cows as a means to manage animal mortalities at farms, burial is a legal disposal method in Pennsylvania as defined in the Commonwealth's Domestic Animal Act. Burial has the greatest number of environmental, public health and safety considerations. Burial sites need to be chosen carefully to prevent groundwater and well water contamination. Adequate cover prevents wild animals, dogs or birds from exhuming the carcasses. By Commonwealth law, burial sites must be: located outside of the 100-year flood plain; a minimum of 100 feet from waters of the Commonwealth (streams, ponds, wetlands, etc.) (200 feet is recommended); covered with minimum two feet of soil within 48 hours; and located a minimum of 100 feet from wells and sinkholes (200 feet recommended); at least 100 feet from property lines (200 feet recommended); and, away from public view.

Private homeowner drinking water wells are not regulated by the EPA. EPA's regulations only apply to public water systems. A public water system is defined as a system that has at least 15 service connections or regularly serves at least 25 individuals. PADEP also does not regulate private wells. Private well owners have primary responsibility for the safety of the water drawn from their wells. They may contact their county health department to obtain information on how to have a well tested for total coliform bacteria and E. coli contamination. If the well tests positive, boil water intended for consumption at a rolling boil for at least one minute and disinfect the well according to procedures recommended by the PA Department of Health. Make sure to monitor your water periodically after disinfection. If the contamination is a recurring problem, they may want to install a permanent point-of-entry disinfection unit, which can use either chlorine, ultraviolet (UV light) or ozone. All of these methods act to kill or inactivate E. coli. More information on private wells can be located at the following websites: http://water.epa.gov/drink/info/well/faq.cfm and http://extension.psu.edu/naturalresources/water/mwon. A common source of bacteriological contamination of drinking water is on-site septic systems. If they have a septic system, concerned homeowners may want to have their system inspected by a qualified professional.

EPA contacted PADEP to inquire about any investigations they may have undertaken at the farms in question to determine compliance with applicable Commonwealth laws. PADEP initially received the complaint on June 14, 2015, investigated it with the Bedford County Conservation District (BCCD), and did not document any immediate water quality concerns. PADEP believes the farm of most interest is one immediately next door to provide The operators of that farm are reportedly working with the BCCD to obtain the required manure management plan, so PADEP closed out the complaint.

If you have any questions, please do not hesitate to contact me or have your staff contact Mrs. Kinshasa Brown-Perry, EPA's Pennsylvania Liaison at 215-814-5404.

Sincerely.

Shawn M. Garvin

Regional Administrator

cc: Steve Taglang, PADEP